IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant: Katsuo SUEISHI et al. Confirmation No.: 2391

Serial No.: 10/598,947 Art Unit: 1646

371 (c) Date: March 27, 2007 Examiner: Prema Maria Mertz

Customer No.: 21559

Title: METHODS FOR SUPPRESSING TUMOR PROLIFERATION

Mail Stop Amendment Commissioner for Patents P.O. Box 1450 Alexandria, VA 22313-1450

REPLY TO RESTRICTION REQUIREMENT

In reply to the Restriction Requirement that was sent in connection with the abovecaptioned case on March 27, 2009, Applicants elect the invention of Group VII (claims 9, 10, 11, 13, and 17, as directed to an antitumor agent where the antitumor agent is a minus strand RNA virus vector encoding a secretory protein), and the species of (c) adenocarcinoma. The election is made without traverse. Claims 9, 10, 11, 13, and 17 read on the elected species.

Applicants note that, while claim 9 recites "a compound that inhibits the expression of a PDGF-A or the binding between a PDFG-A homodimer and a PDGFR α as an active ingredient," the Office's description of Groups IV-VII, which include claim 9, only recites "an antitumor agent that inhibits the expression of a PDGF-A" and does not recite inhibiting "binding between a PDFG-A homodimer and a PDGFR α ."

Applicants note that a minus strand RNA virus vector encoding a secretory protein, as

elected in Group VII, may be used to inhibit binding between a PDFG-A homodimer and

a PDGFR α . Applicants wish to clarify that the elected invention should not be limited to

an antitumor agent that inhibits expression of a PDFG-A.

Transmitted herewith is a Petition to extend the period for replying to the

Restriction Requirement for two (2) months, to and including June 27, 2009, and payment

of the required extension fee.

If there are any additional charges or any credits, please apply them to Deposit

Account No. 03-2095.

Respectfully submitted,

Date: 9 Jue 2009

Reg. No.5

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